CLASSIFIED ADS

FOR SALE: Tested Red Clover $14.00 per bushel. Lespedeza, dodder free, 6c pound.
W. T. Childress,
Va'a, Va.

STEADY WORK—GOOD PAY RELIABLE MAN WANTED to call on farmers in Appomattox County. No experience or capital required. Make up to $10 a day. Write McNESS CO., Candler Bldg., Baltimore, Md.

FOR SALE: One good young mule. Also Lespedeza Seed
Mrs. Jno. R. Bingham,
Appomattox, Route 3.

WANTED: Good white boy or young man to work on farm.
Mrs. Jno. R. Bingham,
Appomattox, Route 3.

FOR RENT: A modern Apartment. See
Mrs A. R. Harwood,
Appomattox, Va.
(2-8-3tc)

Rubber Stamps: Let the (Times-Virginian furnish you with your next rubber stamp.

For rent, sale or lease: the brick store buildings formerly occupied by W. L. Ould on South Church Street, Appomattox. Double store, one 60x 24 1/2 and one 65x24 1/2, cement floor. Also 60x40 metal storage house. Very desirable property. See
—R. L. Burke, at the Bank of Appomattox.
(10-19-tf)

Money to Lend
on real estate in Appomattox and adjoining counties, first or second mortgage, easy terms of repayment. L. S. Nowlin, 610 People's National Bank Bldg., Lynchburg, Va.

AUCTION SALE

Pursuant to decree entered at the December Term, 1939, of the Circuit Court of Appomattox County, Virginia, in the Chancery Cause of Commonwealth of Va. Vs. Margaret Peters et als, wherein I was appointed a Special Commissioner for the purpose, I will offer for sale at public auction for cash, on the steps of the Court House of Appomattox County, Virginia, on

MARCH 16, 1940

At 1:45 o'clock P. M. the following described Real Estate, to-wit:

All of that certain tract or parcel of real estate lying and being in Southside district of Appomattox County, Virginia, on the head waters of and branch of Cub Creek adjoining the lands of Charlie Marshall et als, containing 38 acres, more or less, and being a part of the tract of land that was conveyed to Ida Johnson and William Johnson by Deed recorded in the Clerk's Office of the Circuit Court of Appomattox County, Virginia, in Deed Book 82, page 49, Nov. No. 524, to which Deed and Bill filed in the above set out Chancery Cause reference is here made for a better description of said property.

Terms of Sale: CASH

W. M. ABBITT
Special Commissioner.

I hereby certify that the bond required by the decree of the Circuit Court of Appomattox County, Virginia, with approved security has been executed by W. M. Abbitt, Special Commissioner.
C. W. Smith, Clerk.
(2-15-4tc)

Appomattox should have a big tourist trade this year.

VIRGINIA:
In the Circuit Court of Appomattox County, on the 8th day of February 1940.
Margaret Kinney Foster, Plaintiff
Against
Harley B. Foster, Defendant.
The object of this suit is to obtain a divorce, avinculo matrimonii, on the grounds of desertion.
And it appearing by affidavit filed that Harley B. Foster, is not a resident of the State of Virginia, he is hereby required to appear within ten days after the due publication of this order and do what is necessary to protect his interests.
Teste:
C. W. Smith, Clerk.
L. F. Ferguson, p.q.
(2-15-4tc)

Commissioner's Office,
Appomattox, Va.
Feb. 6th, 1940.

Joe Turner
vs
Sallie Turner et als.

To— Joe Turner, Sallie Turner, Fannie Cawthorne, Ellen Turner, Annie Thompson, Will Turner, Raymond Turner, Lillie Turner, Jennie Turner, Dorothy Turner, Eugene Turner, Lymus F. Harvey, Walker Harvey, and any and all Unknown Heirs of Lymus Harvey and Frederick Harvey, Plaintiffs and Defendants in the above styled suit.

You are hereby notified that I have fixed upon Tuesday, February 20th, 1940, at 10 A. M., as the time, and my office at Appomattox C. H., Va., as the place, for taking the Accounts in the above styled suit, ordered by decree thereof of the December Term, 1939, to-wit:

1. Of what real estate Henry B. Turner, Mary Jane Turner and Frederick Harvey died seized and possessed.

2. Who are the heirs of Henry B. Turner, Mary Jane Turner and Frederick Harvey, and to what interest in the real estate of which the aforesaid parties died seized and possessed is each of the heirs entitled, respectively.

3. Of what personal property did Henry B. Turner and Mary Jane Turner die seized and possessed, and was an administrator appointed for the estate of either of the aforesaid parties.

4. What personal property now exists belonging to the estate of either Henry B. Turner or Mary Jane Turner; and to what share of the aforesaid personal property, if there be such, is each of the heirs aforesaid entitled.

5. What liens are there against the estate of Henry B. Turner, Mary Jane Turner, Frederick Harvey, and any of the heirs of Henry B. Turner, Mary Jane Turner and Frederick Harvey, respectively.

6. On the land of which Henry B. Turner, Mary Jane Turner and Frederick Harvey died seized and possessed be partitioned in kind; if not, is it to the best interest of all parties concerned that the aforesaid land be sold and the proceeds divided among the parties entitled thereto, in accordance with their respective interests.

7. Should the personal property which Henry B. Turner died seized and possessed and the proceeds divided be sold and the proceeds divided among the heirs of the aforesaid parties, in accordance with their several interests.

8. Are all the parties in interest properly before the Court.

9. Any other matter upon which the said Commissioner may be required to report by any party in interest or which he may deem pertinent or necessary in connection with the proceedings in this cause.

Given under my hand the date above.
C. W. SMITH,
Commissioner in Chancery.
(2-8-2tc)

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FARM TOPICS

'TEAR GAS' USED IN SOIL BATTLE

Harmful Organisms Killed by Injecting Chloropicrin.

By F. L. STARK

Use of old World war "tear gas" in another type of warfare in the soil is being used today, reports of the plant pathology department at Cornell university indicate.

This gas is used to partially sterilize soils and kill harmful organisms. Known as chloropicrin, a heavy, oily, colorless liquid that readily vaporizes into a pungent tear gas, it quickly changes to a gas and diffuses throughout the soil after injection.

For many years it has been realized that the soils in which plants grow harbor injurious organisms. Several means have been used to destroy them, namely cultural practices, heat, and chemicals. The possible use of chloropicrin was revealed during the World war when large quantities were used as tear gas.

Since then, the use of this wartime material has been developed far enough so it can be used successfully to partially sterilize soils. The gas is toxic to all forms of life, and it is completely volatile; therefore, no residue remains in the soil upon aeration.

The material is applied into the soil by an applicator, which works on the principle of the hypodermic needle. Small amounts are injected into the soil to a depth of about six inches. Injections are usually made about 12 inches apart. With the apparatus, one man can treat from 1,000 to 1,500 square feet of soil in an hour.

Chloropicrin is being used to sterilize soil to eliminate disease-causing fungi, insects, nematodes, and weeds and their seeds. Its most efficient use to date has been in compost piles, but it has also been effectively used to sterilize seed beds and in benches or ground beds in greenhouses.

Its extensive field use is said to be limited only because of the rather high cost of the material.

Soil conditions at the time the tear gas is applied are important. In fumigating soils, the gas must penetrate through all parts of the soil to destroy the organisms, and a lethal concentration of the gas must be kept in contact with the organisms long enough to kill them.

After the pests are killed, the vapor should escape as rapidly as possible, the horticulturists were told. The speaker stated that a light sandy soil with a medium amount of moisture, and at a fairly high temperature (above 65 degrees Fahrenheit) is ideal for fumigation.

Farmers Test Fertilizer With Field Experiments

The idea that modern farmers buy a pig in a poke, or accept farming practices without giving them a practical trial, is exploded by the results of a recently completed survey of 32,000 farmers.

Forty-seven per cent of 32,000 farmers interviewed in 38 states reported that they conducted experiments in their own fields, tried out different kinds and amounts of fertilizer, and made comparisons on results